

METHOD FOR SEPARATING CELLS

ABSTRACT OF THE DISCLOSURE

5 The present invention is directed to a method of
separating cells of interest which method comprises:
determining cells of interest; selecting a promoter
specific for the cells of interest; introducing a nucleic
acid molecule encoding green fluorescent protein under
10 control of the promoter into a plurality of cells; and
separating cells of the plurality of cells that are
expressing said green fluorescent protein, wherein the
separated cells are the cells of interest.